

WEST Search History

DATE: Monday, August 26, 2002

Set Name Query

side by side

Hit Count Set Name

result set

DB=USPT; PLUR=YES; OP=ADJ

L12	L11 and (carbonic acid or boric acid or formic acid or acetic acid or lauric acid or hypochloric acid or nitrous acid or phosphoric acid or caporic acid or oleic acid or myristic acid or palmitic acid or formic acid or citric acid or gluconic acid or succinic acid or tartaric acid or lactic acid or malic acid or butyric acid or propionic acid)	19	L12
L11	L10 and (peroxy initiator or peroxide)	63	L11
L10	L9 and benzoic adj2 sulfimide	64	L10
L9	L8 and (hydroxy or hydroxyl adj3 methacrylate)	369	L9
L8	(anaerobic or anaerobically) and (curable or curing or cure or cured) and composition and (acrylate or methacrylate)	654	L8
L7	L4 and (carbonic acid or boric acid or formic acid or acetic acid or lauric acid or hypochloric acid or nitrous acid or phosphoric acid or caproic acid or oleic acid or myristic acid or palmitic acid or stearic acid or citric acid or gluconic acid or succinic acid or tartaric acid or lactic acid or fumaric acid or malic acid or butyric acid or propionic acid)	0	L7
L6	L4 and (weak adj3 acid? or carbonic acid or boric acid or formic acid or acetic acid or lauric acid or hypochloric acid or nitrous acid or phosphoric acid or caproic acid or oleic acid or myristic acid or palmitic acid or stearic acid or citric acid or gluconic acid or succinic acid or tartaric acid or lactic acid or fumaric acid or malic acid or butyric acid or propionic acid)	0	L6
L5	L4 and (potassium salt or sodium salt or calcium salt or carbonic acid or boric acid or formic acid or acetic acid or lauric acid or hypochloric acid or nitrous acid or phosphoric acid or caproic acid or oleic acid or myristic acid or palmitic acid or stearic acid or citric acid or gluconic acid or succinic acid or tartaric acid or lactic acid or fumaric acid or malic acid or butyric acid or propionic acid)	0	L5
L4	L3 and benzoic adj2 sulfimide	2	L4
L3	L2 and peroxide	12	L3
L2	L1 and hydroxyl adj2 methacrylate	15	L2
L1	anaerobic and composition and (acrylate or methacrylate)	1068	L1

END OF SEARCH HISTORY

WEST[Generate Collection](#)[Print](#)**Search Results - Record(s) 11 through 19 of 19 returned.**☐ 11. Document ID: US 4386194 A

L12: Entry 11 of 19

File: USPT

May 31, 1983

US-PAT-NO: 4386194

DOCUMENT-IDENTIFIER: US 4386194 A

TITLE: Stable, anaerobically-hardening adhesives containing mixed HN-acidic compound/tertiary amine/percarboxylic acid initiators

DATE-ISSUED: May 31, 1983

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Gruber; Werner	Korschenbroich			DE

US-CL-CURRENT: 526/301; 428/463, 523/176, 526/309, 526/313, 526/320, 526/323.1, 526/323.2

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments
----------------------	-----------------------	--------------------------	-----------------------	------------------------	--------------------------------	----------------------	---------------------------	---------------------------	-----------------------------

FORM	Draw Desc	Image
----------------------	---------------------------	-----------------------

☐ 12. Document ID: US 4380613 A

L12: Entry 12 of 19

File: USPT

Apr 19, 1983

US-PAT-NO: 4380613

DOCUMENT-IDENTIFIER: US 4380613 A

TITLE: Gasketing and sealing composition

DATE-ISSUED: April 19, 1983

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Nativi; Larry A.	Rocky Hill	CT		

US-CL-CURRENT: 525/440; 525/920

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments
----------------------	-----------------------	--------------------------	-----------------------	------------------------	--------------------------------	----------------------	---------------------------	---------------------------	-----------------------------

FORM	Draw Desc	Image
----------------------	---------------------------	-----------------------

☐ 13. Document ID: US 4321349 A

L12: Entry 13 of 19

File: USPT

Mar 23, 1982

US-PAT-NO: 4321349

DOCUMENT-IDENTIFIER: US 4321349 A

TITLE: Accelerator for curable compositions

DATE-ISSUED: March 23, 1982

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Rich; Richard D.	Avon	CT		

US-CL-CURRENT: 526/270; 523/176, 526/205, 526/215, 526/219, 526/230, 526/301, 526/302,
526/320, 526/321, 526/328

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments
------	-------	----------	-------	--------	----------------	------	-----------	-----------	-------------

RMK	Draw Desc	Image
-----	-----------	-------

☐ 14. Document ID: US 4320221 A

L12: Entry 14 of 19

File: USPT

Mar 16, 1982

US-PAT-NO: 4320221

DOCUMENT-IDENTIFIER: US 4320221 A

TITLE: Addition polymerizable isocyanate-polyol anaerobic adhesives

DATE-ISSUED: March 16, 1982

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Hoffman; Dwight K.	Midland	MI		

US-CL-CURRENT: 528/69; 156/306.3, 156/307.1, 156/331.4, 526/301, 526/302, 528/75

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments
------	-------	----------	-------	--------	----------------	------	-----------	-----------	-------------

RMK	Draw Desc	Image
-----	-----------	-------

☐ 15. Document ID: US 4287330 A

L12: Entry 15 of 19

File: USPT

Sep 1, 1981

US-PAT-NO: 4287330

DOCUMENT-IDENTIFIER: US 4287330 A

TITLE: Accelerator for curable compositions

DATE-ISSUED: September 1, 1981

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Rich; Richard D.	Avon	CT		

US-CL-CURRENT: 526/270; 523/176, 526/215, 526/219, 526/292.2, 526/301, 526/302

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments
------	-------	----------	-------	--------	----------------	------	-----------	-----------	-------------

RMK	Draw Desc	Image
-----	-----------	-------

☐ 16. Document ID: US 4235986 A

L12: Entry 16 of 19

File: USPT

Nov 25, 1980

US-PAT-NO: 4235986

DOCUMENT-IDENTIFIER: US 4235986 A

TITLE: Anaerobic curing adhesive composition and process for making same

DATE-ISSUED: November 25, 1980

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Catena; William J.	Montville	NJ		

US-CL-CURRENT: 526/320; 523/176, 526/279, 526/292.1, 526/292.3, 526/292.4, 526/301,
526/304, 526/305, 526/309, 526/312, 526/313, 526/321, 526/323.1, 526/323.2

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments
------	-------	----------	-------	--------	----------------	------	-----------	-----------	-------------

EMC	Draw Desc	Image
-----	-----------	-------

☐ 17. Document ID: US 4180640 A

L12: Entry 17 of 19

File: USPT

Dec 25, 1979

US-PAT-NO: 4180640

DOCUMENT-IDENTIFIER: US 4180640 A

TITLE: Accelerator for curable acrylic ester compositions

DATE-ISSUED: December 25, 1979

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Melody; David P.	Dublin			IE
Doherty; Daniel A.	Dublin			IE
O'Grady; John F.	Dublin			IE
Rich; Richard D.	Avon	CT		

US-CL-CURRENT: 526/323.1; 156/310, 156/331.1, 156/332, 523/176, 526/292.1, 526/301,
526/312, 526/320, 526/323.2, 526/328

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments
------	-------	----------	-------	--------	----------------	------	-----------	-----------	-------------

EMC	Draw Desc	Image
-----	-----------	-------

☐ 18. Document ID: US 4107386 A

L12: Entry 18 of 19

File: USPT

Aug 15, 1978

US-PAT-NO: 4107386

DOCUMENT-IDENTIFIER: US 4107386 A

TITLE: Anaerobically hardening adhesives and sealants based on (meth)acrylic esters containing polycarbonates terminated by (meth)acrylic ester groups

DATE-ISSUED: August 15, 1978

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Gruber; Werner	Dusseldorf-Gerresheim			DE
Galinke; Joachim	Langenfeld			DE
Wegemund; Bernd	Haan			DE

US-CL-CURRENT: 428/412; 428/461, 525/468, 526/314, 528/370

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments
------	-------	----------	-------	--------	----------------	------	-----------	-----------	-------------

EMC	Draw Desc	Image
-----	-----------	-------

☐ 19. Document ID: US 3986546 A

L12: Entry 19 of 19

File: USPT

Oct 19, 1976

US-PAT-NO: 3986546

DOCUMENT-IDENTIFIER: US 3986546 A

TITLE: Method of making a foundry mold or core with an anaerobically cured adhesive

DATE-ISSUED: October 19, 1976

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Green; George Edward	Cambridge			EN
Greig; James Leonard	Saffron Walden			EN

US-CL-CURRENT: 164/525; 164/349, 264/126, 264/83, 264/85, 526/227, 526/230, 526/323.1

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments
------	-------	----------	-------	--------	----------------	------	-----------	-----------	-------------

FORMC	Draw Desc	Image
-------	-----------	-------

[Generate Collection](#)[Print](#)

Term	Documents
CARBONIC.USPT.	16496
CARBONICS.USPT.	15
ACID.USPT.	565435
ACIDS.USPT.	321330
BORIC.USPT.	25621
BORICS.USPT.	2
FORMIC.USPT.	41937
FORMICS.USPT.	1
ACETIC.USPT.	162181
ACETICS.USPT.	4
LAURIC.USPT.	17905
(L11 AND (CARBONIC ACID OR BORIC ACID OR FORMIC ACID OR ACETIC ACID OR LAURIC ACID OR HYPOCHLORIC ACID OR NITROUS ACID OR PHOSPHORIC ACID OR CAPORIC ACID OR OLEIC ACID OR MYRISTIC ACID OR PALMITIC ACID OR FORMIC ACID OR CITRIC ACID OR GLUCONIC ACID OR SUCCINIC ACID OR TARTARIC ACID OR LACTIC ACID OR MALIC ACID OR BUTYRIC ACID OR PROPIONIC ACID)).USPT.	19

[There are more results than shown above. Click here to view the entire set.](#)

Display Format:

[Previous Page](#)

[Next Page](#)

WEST Search History

DATE: Monday, August 26, 2002

Set Name Query

side by side

DB=USPT; PLUR=YES; OP=ADJ

Hit Count Set Name

result set

L7	L4 and (carbonic acid or boric acid or formic acid or acetic acid or lauric acid or hypochloric acid or nitrous acid or phosphoric acid or caproic acid or oleic acid or myristic acid or palmitic acid or stearic acid or citric acid or gluconic acid or succinic acid or tartaric acid or lactic acid or fumaric acid or malic acid or butyric acid or propionic acid)	0	L7
L6	L4 and (weak adj3 acid? or carbonic acid or boric acid or formic acid or acetic acid or lauric acid or hypochloric acid or nitrous acid or phosphoric acid or caproic acid or oleic acid or myristic acid or palmitic acid or stearic acid or citric acid or gluconic acid or succinic acid or tartaric acid or lactic acid or fumaric acid or malic acid or butyric acid or propionic acid)	0	L6
L5	L4 and (potassium salt or sodium salt or calcium salt or carbonic acid or boric acid or formic acid or acetic acid or lauric acid or hypochloric acid or nitrous acid or phosphoric acid or caproic acid or oleic acid or myristic acid or palmitic acid or stearic acid or citric acid or gluconic acid or succinic acid or tartaric acid or lactic acid or fumaric acid or malic acid or butyric acid or propionic acid)	0	L5
L4	L3 and benzoic adj2 sulfimide	2	L4
L3	L2 and peroxide	12	L3
L2	L1 and hydroxyl adj2 methacrylate	15	L2
L1	anaerobic and composition and (acrylate or methacrylate)	1068	L1

END OF SEARCH HISTORY

WEST[Generate Collection](#)[Print](#)**Search Results - Record(s) 1 through 10 of 19 returned.**☐ 1. Document ID: US 6096842 A

L12: Entry 1 of 19

File: USPT

Aug 1, 2000

US-PAT-NO: 6096842

DOCUMENT-IDENTIFIER: US 6096842 A

TITLE: Aerobically curable adhesive

DATE-ISSUED: August 1, 2000

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Friese; Carsten	Hamburg			DE
Bergmann; Frank	Hannover			DE

US-CL-CURRENT: 526/109; 156/327, 156/332, 526/110, 526/111, 526/112, 526/213, 526/216[Full](#) [Title](#) [Citation](#) [Front](#) [Review](#) [Classification](#) [Date](#) [Reference](#) [Sequences](#) [Attachments](#)[KIMC](#) [Draw Desc](#) [Image](#)☐ 2. Document ID: US 5273662 A

L12: Entry 2 of 19

File: USPT

Dec 28, 1993

US-PAT-NO: 5273662

DOCUMENT-IDENTIFIER: US 5273662 A

TITLE: Process for treating impregnation process waste water

DATE-ISSUED: December 28, 1993

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Muisener; Charles M.	Newington	CT		
Welch, II; Edward K.	Bristol	CT		

US-CL-CURRENT: 210/734; 210/737, 210/748, 210/908[Full](#) [Title](#) [Citation](#) [Front](#) [Review](#) [Classification](#) [Date](#) [Reference](#) [Sequences](#) [Attachments](#)[KIMC](#) [Draw Desc](#) [Image](#)☐ 3. Document ID: US 4836878 A

L12: Entry 3 of 19

File: USPT

Jun 6, 1989

US-PAT-NO: 4836878

DOCUMENT-IDENTIFIER: US 4836878 A

TITLE: Method of adhering two surfaces with an anaerobically polymerizable acrylic ester composition

DATE-ISSUED: June 6, 1989

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Irving; Edward	Burwell			GB2
Smith; Terence J.	Melbourn			GB2

US-CL-CURRENT: 156/307.3; 156/330, 523/176, 525/532

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments
------	-------	----------	-------	--------	----------------	------	-----------	-----------	-------------

FWMC	Draw Desc	Image
------	-----------	-------

☐ 4. Document ID: US 4755571 A

L12: Entry 4 of 19

File: USPT

Jul 5, 1988

US-PAT-NO: 4755571

DOCUMENT-IDENTIFIER: US 4755571 A

TITLE: Curable compositions

DATE-ISSUED: July 5, 1988

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Irving; Edward	Burwell			GB2
Smith; Terence J.	Royston			GB2

US-CL-CURRENT: 525/532; 523/176, 525/530, 525/531

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments
------	-------	----------	-------	--------	----------------	------	-----------	-----------	-------------

FWMC	Draw Desc	Image
------	-----------	-------

☐ 5. Document ID: US 4629755 A

L12: Entry 5 of 19

File: USPT

Dec 16, 1986

US-PAT-NO: 4629755

DOCUMENT-IDENTIFIER: US 4629755 A

TITLE: Radical polymerizing composition and anaerobic liquid gasket composed thereof

DATE-ISSUED: December 16, 1986

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Kanaoka; Kunio	Sakaïdo			JP
Okamoto; Takanori	Nakatodo			JP
Matsuda; Hideaki	Marugame			JP

US-CL-CURRENT: 524/415; 524/548, 524/551, 524/553, 524/558, 524/561, 526/270,
526/292.3, 526/309, 526/313, 526/320, 526/326

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments
------	-------	----------	-------	--------	----------------	------	-----------	-----------	-------------

FWMC	Draw Desc	Image
------	-----------	-------

☐ 6. Document ID: US 4451627 A

L12: Entry 6 of 19

File: USPT

May 29, 1984

US-PAT-NO: 4451627

DOCUMENT-IDENTIFIER: US 4451627 A

TITLE: Addition polymerizable urethane-based anaerobic adhesives made from tin (II) organoesters

DATE-ISSUED: May 29, 1984

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Frisch, Jr.; Kurt C.	Midland City	MI		
Lock; Michele R.	Midland City	MI		
Stuk; Gregory J.	Ann Arbor	MI		

US-CL-CURRENT: 526/192; 156/331.1, 156/331.4, 526/301, 526/302, 528/49, 528/69, 528/75

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments
------	-------	----------	-------	--------	----------------	------	-----------	-----------	-------------

EMC	Draw Desc	Image
-----	-----------	-------

☐ 7. Document ID: US 4433124 A

L12: Entry 7 of 19

File: USPT

Feb 21, 1984

US-PAT-NO: 4433124

DOCUMENT-IDENTIFIER: US 4433124 A

TITLE: Adhesive compositions

DATE-ISSUED: February 21, 1984

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Okamoto; Takanori	Kagawa			JP
Mori; Hisakazu	Kagawa			JP
Matsuda; Hideaki	Kawaga			JP

US-CL-CURRENT: 526/277; 428/463

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments
------	-------	----------	-------	--------	----------------	------	-----------	-----------	-------------

EMC	Draw Desc	Image
-----	-----------	-------

☐ 8. Document ID: US 4429063 A

L12: Entry 8 of 19

File: USPT

Jan 31, 1984

US-PAT-NO: 4429063

DOCUMENT-IDENTIFIER: US 4429063 A

TITLE: Anaerobically curable sealant and adhesive composition

DATE-ISSUED: January 31, 1984

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Reich; Karl	Carlsberg			DE

US-CL-CURRENT: 523/176; 524/168, 524/169

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments
------	-------	----------	-------	--------	----------------	------	-----------	-----------	-------------

RAW	Draw Desc	Image
-----	-----------	-------

☐ 9. Document ID: US 4424331 A

L12: Entry 9 of 19

File: USPT

Jan 3, 1984

US-PAT-NO: 4424331

DOCUMENT-IDENTIFIER: US 4424331 A

TITLE: Stable, anaerobically-hardening adhesives containing mixed amine oxide/HN-acidic compound initiators

DATE-ISSUED: January 3, 1984

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Gruber; Werner	Korschenbroich			DE

US-CL-CURRENT: 526/301; 428/463, 523/176, 526/309, 526/313, 526/320, 526/323.1, 526/323.2

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments
------	-------	----------	-------	--------	----------------	------	-----------	-----------	-------------

RAW	Draw Desc	Image
-----	-----------	-------

☐ 10. Document ID: US 4401793 A

L12: Entry 10 of 19

File: USPT

Aug 30, 1983

US-PAT-NO: 4401793

DOCUMENT-IDENTIFIER: US 4401793 A

TITLE: Polymeric adducts with pendant polymerizable double bonds, their preparation and use as reactive thickeners in improved anaerobic compositions

DATE-ISSUED: August 30, 1983

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Chiao; Wen B.	Piscataway	NJ		
Ray-Chaudhuri; Dilip K.	Bridgewater	NJ		

US-CL-CURRENT: 525/285; 523/176, 525/260, 525/262, 525/263

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments
------	-------	----------	-------	--------	----------------	------	-----------	-----------	-------------

RAW	Draw Desc	Image
-----	-----------	-------

Generate Collection

Print

Term	Documents
CARBONIC.USPT.	16496
CARBONICS.USPT.	15
ACID.USPT.	565435
ACIDS.USPT.	321330
BORIC.USPT.	25621
BORICS.USPT.	2
FORMIC.USPT.	41937
FORMICS.USPT.	1
ACETIC.USPT.	162181
ACETICS.USPT.	4
LAURIC.USPT.	17905
(L11 AND (CARBONIC ACID OR BORIC ACID OR FORMIC ACID OR ACETIC ACID OR LAURIC ACID OR HYPOCHLORIC ACID OR NITROUS ACID OR PHOSPHORIC ACID OR CAPORIC ACID OR OLEIC ACID OR MYRISTIC ACID OR PALMITIC ACID OR FORMIC ACID OR CITRIC ACID OR GLUCONIC ACID OR SUCCINIC ACID OR TARTARIC ACID OR LACTIC ACID OR MALIC ACID OR BUTYRIC ACID OR PROPIONIC ACID)).USPT.	19

[There are more results than shown above. Click here to view the entire set.](#)

Display Format:

CIT

[Change Format](#)

[Previous Page](#)

[Next Page](#)

WEST

Generate Collection

Print

Search Results - Record(s) 1 through 10 of 12 returned.☐ 1. Document ID: US 6011573 A

L3: Entry 1 of 12

File: USPT

Jan 4, 2000

US-PAT-NO: 6011573

DOCUMENT-IDENTIFIER: US 6011573 A

TITLE: Manufacturing apparatus for thermal transfer recording medium and renewing apparatus of thermal transfer recording medium

DATE-ISSUED: January 4, 2000

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Nagahamaya, Yuji	Iwate-ken			JP
Akiyama, Keiichi	Iwate-ken			JP
Fujii, Masato	Iwate-ken			JP

US-CL-CURRENT: 347/217; 400/197, 400/202, 400/202.2, 427/141

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	RMC	Draw Desc	Image
------	-------	----------	-------	--------	----------------	------	-----------	-----------	-------------	--------	-----	-----------	-------

☐ 2. Document ID: US 5683536 A

L3: Entry 2 of 12

File: USPT

Nov 4, 1997

US-PAT-NO: 5683536

DOCUMENT-IDENTIFIER: US 5683536 A

TITLE: Method of bonding PVC

DATE-ISSUED: November 4, 1997

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Kneafsey, Brendan J.	Lucan			IE

US-CL-CURRENT: 156/327

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	RMC	Draw Desc	Image
------	-------	----------	-------	--------	----------------	------	-----------	-----------	-------------	--------	-----	-----------	-------

☐ 3. Document ID: US 5610251 A

L3: Entry 3 of 12

File: USPT

Mar 11, 1997

US-PAT-NO: 5610251

DOCUMENT-IDENTIFIER: US 5610251 A

TITLE: Polymerisable compositions using air-activated latent initiator system of

hydrogenated pyridine compound and acid

DATE-ISSUED: March 11, 1997

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Kneafsey; Brendan	County Dublin			IE
Guthrie; John	County Kildare			IE
Melody; David P.	Dublin			IE

US-CL-CURRENT: 526/264; 526/279, 526/314, 526/324, 526/328

Full Title Citation Front Review Classification Date Reference Sequences Attachments

NAME Draw Desc Image

☐ 4. Document ID: US 5550201 A

L3: Entry 4 of 12

File: USPT

Aug 27, 1996

US-PAT-NO: 5550201

DOCUMENT-IDENTIFIER: US 5550201 A

TITLE: Air activatable polymerizable compositions containing tetrazoles

DATE-ISSUED: August 27, 1996

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Kneafsey; Brendan J.	Lucan			IE
Guthrie; John	Naas			IE

US-CL-CURRENT: 526/204

Full Title Citation Front Review Classification Date Reference Sequences Attachments

NAME Draw Desc Image

☐ 5. Document ID: US 5523347 A

L3: Entry 5 of 12

File: USPT

Jun 4, 1996

US-PAT-NO: 5523347

DOCUMENT-IDENTIFIER: US 5523347 A

TITLE: One-part, air-activatable, free-radically polymerizable compositions

DATE-ISSUED: June 4, 1996

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Kneafsey; Brendan	Lucan			IE
Guthrie; John	Naas			IE
Melody; David P.	Castleknock			IE

US-CL-CURRENT: 525/49; 525/126, 525/309, 526/204, 526/217, 526/301, 526/314,
526/318.42, 526/318.43, 526/320

Full Title Citation Front Review Classification Date Reference Sequences Attachments

NAME Draw Desc Image

☐ 6. Document ID: US 5506326 A

L3: Entry 6 of 12

File: USPT

Apr 9, 1996

US-PAT-NO: 5506326

DOCUMENT-IDENTIFIER: US 5506326 A

TITLE: Air-activatable polymerizable compositions containing onium salts

DATE-ISSUED: April 9, 1996

INVENTOR-INFORMATION:

NAME

Kneafsey; Brendan

CITY

Dublin

STATE

ZIP CODE

COUNTRY

IE

US-CL-CURRENT: 526/320; 525/126, 526/204, 526/279, 526/281, 526/301

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments
------	-------	----------	-------	--------	----------------	------	-----------	-----------	-------------

KMCM	Draw Desc	Image
------	-----------	-------

☐ 7. Document ID: US RE35058 E

L3: Entry 7 of 12

File: USPT

Oct 10, 1995

US-PAT-NO: RE35058

DOCUMENT-IDENTIFIER: US RE35058 E

TITLE: Peroxy cured (meth)acrylic ester compositions employing nitrite, borate, silicate or carbonate salt accelerators

DATE-ISSUED: October 10, 1995

INVENTOR-INFORMATION:

NAME

Yang; Darchun B.

CITY

West Hartford

STATE

CT

ZIP CODE

COUNTRY

US-CL-CURRENT: 526/89; 156/307.3, 156/319, 156/332, 156/64, 427/333, 427/341, 526/195, 526/227, 526/236

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments
------	-------	----------	-------	--------	----------------	------	-----------	-----------	-------------

KMCM	Draw Desc	Image
------	-----------	-------

☐ 8. Document ID: US 5126416 A

L3: Entry 8 of 12

File: USPT

Jun 30, 1992

US-PAT-NO: 5126416

DOCUMENT-IDENTIFIER: US 5126416 A

TITLE: Peroxy cured (meth)acrylic ester compositions employing nitrite, borate, silicate or carbonate salt accelerators

DATE-ISSUED: June 30, 1992

INVENTOR-INFORMATION:

NAME

Yang; Darchun B.

CITY

West Hartford

STATE

CT

ZIP CODE

COUNTRY

US-CL-CURRENT: 526/89; 156/307.3, 156/319, 156/332, 156/64, 427/333, 427/341, 526/195, 526/227, 526/236

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments
------	-------	----------	-------	--------	----------------	------	-----------	-----------	-------------

MMIC	Draw Desc	Image
------	-----------	-------

☐ 9. Document ID: US 4691045 A

L3: Entry 9 of 12

File: USPT

Sep 1, 1987

US-PAT-NO: 4691045

DOCUMENT-IDENTIFIER: US 4691045 A

TITLE: Hydroxyl group-containing (meth)acrylate oligomer, prepolymer therefrom, and method for use thereof

DATE-ISSUED: September 1, 1987

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Fukuchi; Shuzo	Himeji			JP
Yamaguchi; Shigeru	Himeji			JP

US-CL-CURRENT: 560/185; 522/154, 522/95, 522/96, 523/116, 526/301, 526/318, 526/320

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments
------	-------	----------	-------	--------	----------------	------	-----------	-----------	-------------

MMIC	Draw Desc	Image
------	-----------	-------

☐ 10. Document ID: US 4645810 A

L3: Entry 10 of 12

File: USPT

Feb 24, 1987

US-PAT-NO: 4645810

DOCUMENT-IDENTIFIER: US 4645810 A

TITLE: Adhesive bonding

DATE-ISSUED: February 24, 1987

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Fischer; Eleonore	Frankfurt am Main			DE

US-CL-CURRENT: 526/204; 525/259, 526/213, 526/216, 526/220

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments
------	-------	----------	-------	--------	----------------	------	-----------	-----------	-------------

MMIC	Draw Desc	Image
------	-----------	-------

Generate Collection

Print

Term	Documents
PEROXIDE.USPT.	93502
PEROXIDES.USPT.	28480
(2 AND PEROXIDE).USPT.	12
(L2 AND PEROXIDE).USPT.	12

Display Format:

[Previous Page](#)

[Next Page](#)